

Web Images Videos Maps News Shopping Gmail more ▼

Sign in

Google scholar unary matrix

Search

Advanced Scholar Search  
Scholar Preferences

**Scholar** All articles Recent articles

Results 1 - 10 of about 14,800. (0.13 sec)

Did you mean: **binary** matrix

[PDF] ► Switching sequence optimization for gradient error compensation in thermometer-decoded ...

Y Cong, RL Geiger - IEEE Trans. on Circuits and Systems--II: Analog and ..., 2000 - class.ece.iastate.edu  
... A. Gradient Error Distributions Gradient error distribution across a **unary matrix** can be ap- proximated by a Taylor series expansion around the center of the ...

Cited by 53 - Related articles - View as HTML - BL Direct - All 4 versions

[PDF] ► IP retrieval by solving constraint satisfaction problems

M Koegst, J Schneider, R Bergmann, I ... - Proceedings of the 2nd Forum on Design Languages ( ... - Citeseer  
... Moreover, for checking the correctness of a binary query Q, the so-called **unary** part  $M' = \text{unary}(M)$  of its **matrix** representation M is introduced by  $M' = U^2$  ...

Cited by 18 - Related articles - View as HTML - All 14 versions

[PDF] ► SPARSKIT: A basic tool kit for sparse **matrix** computation

Y Saad - 1994 - Citeseer

... many of these manipulation routines involve one **matrix** (as op- posed to two in the basic linear algebra routines) we created a module called **UNARY** to include ...

Cited by 554 - Related articles - View as HTML - All 19 versions

ILIAS, a sequential language for parallel **matrix** computations

L Loyens, J Moonen - Parallel Architectures and Languages Europe: ..., 1994 - books.google.com

... quantifiers. A quantifier is a **unary matrix** function associated with a scalar operator@ from the set {+, \*, min, max, and, or}. The ...

Cited by 9 - Related articles - BL Direct - All 5 versions

[PDF] ► The sparse **matrix** manipulation system: User and reference manual

FL Alvarado - URL address: http://www. cs. indiana. edu/ftp/ ..., 1993 - Citeseer

... 42 11.1 **Unary Matrix** Operations : : : : 43 11.2 Binary and Multiple **Matrix** Operations ...

Cited by 12 - Related articles - View as HTML - All 3 versions

Matching is as easy as **matrix** inversion- ►ust.hk [PDF]

K Mulmuley, UV Vazirani, VV Vazirani - Combinatorica, 1987 - Springer

... the advantage of being easy to program, especially if a subroutine for **matrix** inversion is ... a graph  $G(V, E)$ , given edge-weights  $w(e)$  for each edge  $e \in E$  in **unary**. ...

Cited by 361 - Related articles - All 10 versions

[BOOK] MATLAB programming

DC Kuncicky - 2004 - lavoisier.fr

... binary **matrix** operations. **unary matrix** operations. sparse matrices. ... Binary **Matrix** Operations. **Unary Matrix** Operations. Sparse Matrices. ...

Cited by 10 - Related articles - Cached

[CITATION] Spectra of graphs formed by some **unary** operations

D Cvetkovic - Publ. Inst. Math.(Beograd), 1975 - eilib.mi.sanu.ac.rs

... Spectra of graphs formed by some **unary** operations 39 The adjacency **matrix** of R

(G) is of the form RA Theorem 4. // G is a regular graph of degree r with n ...

[Cited by 6](#) - [Related articles](#) - [All 3 versions](#)

[CITATION] Gradient error cancellation and quadratic error reduction in **unary** and binary D/A converters

M Vadipour - IEEE Transactions on Circuits and Systems II Analog ..., 2003

[Cited by 5](#) - [Related articles](#) - [BL Direct](#)

Reometryczne badania procesu? elowania kompozycji o wzajemnie przenikających się ...

P KROL, J WOJTURSKA - Polimery, 2006 - cat.inist.fr

... 9). Such behavior results from the formation of the particular type of microstructure of fast gelating systems ie two-phase system with **unary matrix**, formed by ...

[Cited by 1](#) - [Related articles](#) - [All 2 versions](#)

Did you mean to search for: **binary** matrix

Google

Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

unary matrix

Search

[Go to Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2009 Google